



دانشگاه علوم پزشکی و خدمات بهداشتی، درمانی قزوین
دانشکده دندانپزشکی

عنوان پروژه:

تغییرات نگرش، آگاهی و عملکرد بیماران مراجعه کننده به بخش
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استاد راهنما:

جناب آقای دکتر علیرضا زمانی

استاد مشاور:

جناب آقای دکتر سعید سادات

تهیه و تنظیم:

آرزو صابری

الهه هاشمی

ABSTRACT

Change of attitude, knowledge & practice of patients referring to Qasvin dental college, toward dental beliefs before & after periodontal phase I therapy & after three months follow up.

This study employed a recently developed questionnaire, the dental coping scale (DCBS) & Loe & Silness plaque index, to evaluate the effect of oral hygiene interventions on attitude, knowledge & practice of patients before & after periodontal phase I therapy & after 3 months of follow up.

The questionnaire was administered to 100 subjects & plaque index was measured before & immediately after finishing phase I therapy & after 3 months follow up. There was an increase in the ability to improve oral health & mean value of plaque index through self-effort. When the questionnaire was divided into scales of Attitude, Knowledge & practice, additional changes were evident. All the three scales changed significantly between baseline measurement & post therapy toward beliefs favoring control & prevention of dental disease using brushing & flossing but dropped slightly after 3 months. Internal locus of control & self-efficacy increased & external locus of control decreased after intervention.

Overall, there was a shift from external locus of control beliefs to internal beliefs.